COMPAQ

2-Button 3D Optical Combo Mouse

with Scroll Wheel

Owner's Manual
Please read before using this equipment.

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❒ Contents

Features **4**
System Requirements 5

FCC Statement **6**

Installation **8**
Hardware 8
Computer with USB Mouse Port .. 8
Computer with PS/2 Mouse Port . 9
Software 10

Operation **13**
Configuring the Mouse 13
Buttons Tab 15
Pointers Tab 16
Motion Tab 17
Double-Click Tab 18

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Orientation Tab 18
Wheel Tab 19
Pointer Utility Tab 20
Mouse Suite Tab 22
General Tab 22

Special Functions 23
Using the Wheel 23
Scroll 23
Auto Scroll 24
Zoom 25
Using Hyper Grid 25

Troubleshooting 30

Care 33

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❒ Features

Your Compaq 2-Button 3D Optical Combo Mouse is designed specifically for notebook PCs or PCs with either a universal serial bus (USB) or PS/2 port. You can scroll, zoom, or click using the scroll wheel and programmable buttons.

Optical Sensing Technology — senses mouse movement precisely and smoothly, with no moving parts to clean or replace.

True 400 DPI (Dots per Inch) Resolution — use the mouse with a monitor that supports 1024 × 768 resolution or more, letting you move your mouse fluidly across higher resolution monitors.

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Supplied Driver CD — lets you quickly configure your mouse with almost any IBM-compatible computer.

SYSTEM REQUIREMENTS

Hardware — IBM PC or compatible with one available USB or PS/2 port and a CD drive.

Software — Microsoft Windows 95, Windows 98, Windows 2000, or Windows ME.

Note: To use the mouse connected to the USB port, Windows 98, 2000, or ME must be installed on your computer.

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❒ FCC Statement

This device complies with Part 15 of the *FCC Rule*s. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the *FCC Rule*s. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions,

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may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Consult your local RadioShack store or an experienced radio/TV technician for help.

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❒ Installation

HARDWARE

Notes:

- Refer to your computer's owner's manual for the location of the USB or PS/2 port.
- The mouse only works with a USB or PS/2 port. Do not use a serial port adapter.

Computer with USB Mouse Port

1. With the computer on, connect the mouse cable's rectangular USB plug to the computer's USB port.

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2. Proceed with software installation. See "Software" on Page 10.

Computer with PS/2 Mouse Port

1. Turn off the computer.
2. Connect the supplied PS/2 adapter plug to the mouse cables' USB plug.
3. Plug the mouse cable's round PS/2 plug to the computer's PS/2 mouse port.
4. Turn on the computer.
5. Proceed with software installation. See "Software" on Page 10.

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SOFTWARE

To use all of the mouse features, you must install the supplied Mouse Suite software onto your computer.

1. Insert the Mouse Suite software CD into your CD-ROM drive.
2. Click **Start** on the task bar.
3. Click **Run**.
4. Type **<drive>:\setup** in the *Run* dialog box. (For example, if the software setup CD is in drive D, type **d:\setup**.)
5. Click **OK** or **Enter**. The *Mouse Suite Setup* screen appears.
6. Click **Next** to continue the installation. The *Hardware Interface Selection* screen appears.

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7. Select **PS/2 Interface** if you are using a PS/2 port, or **USB (Universal Serial Bus) Interface** if you are using a USB port.

8. Click **Next**. The *Choose Mouse Location* screen appears.

9. Select **Right side of the keyboard** if you are right-handed, or **Left side of the keyboard** if you are left-handed.

10. Click **Next**. The *Start Installation* screen appears.

11. Verify that the configuration settings on the screen are the ones you previously selected.

    If they are not, click **Back** to return to the appropriate screen and adjust your configuration settings.

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Otherwise, click **Next**. Files are automatically copied, then the *Setup Complete* screen appears.

12. Remove the Mouse Suite software CD from the driver.

13. Select **Restart my computer now** and **Finish** to activate the mouse settings.

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❒ Operation

CONFIGURING THE MOUSE

1. Click **Start**, then **Settings**, then **Control Panel.**
2. Double-click the **Mouse** icon. The *Mouse Properties* dialog box appears.

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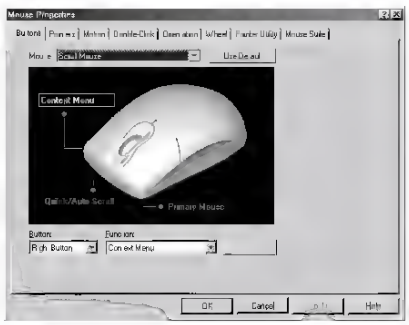

Notes:

- The *Mouse Properties* dialog box contains several tabs, which vary depending on the default configuration of your operating system. The tabs described in this manual are common for most operating systems.

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- For unique tabs that are not available for other operating system(s), refer to that operating system's user's guide or help menu.
- The **Buttons** tab appears as the default tab when the *Mouse Properties* dialog box is opened. Click on another tab to open that tab.
- After selecting the desired functions in each tab, click **OK**.

Buttons Tab

The mouse buttons can be assigned to any function listed in the corresponding **Function** drop-down menu.

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The default settings for your mouse buttons are as follows:

Button	Function
Left Button	Primary Mouse Button (standard click and drag action)
Wheel Button	Quick/Auto Scroll
Right Button	Context Menu

Click **Use Default** at any time to restore the default button settings.

Pointers Tab

This tab allows you to customize the pointer's appearance. Select a pointer display from the **Customize** list, or select a scheme to apply from the **Scheme** drop-down list.

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Click **Use Default** at any time to restore the default pointer setting.

Motion Tab

Note: If you are using Windows ME, the **Motion** tab is replaced by the **Pointer Options** tab. Refer to your operating system manual for more information on this tab.

Pointer speed — Adjust how fast or slow the pointer travels across the screen as you move it. Drag the *Pointer speed* slider toward **Slow** or **Fast**.

Note: If mouse movement is not smooth, adjust **Pointer speed** to a lower speed.

Pointer Trail — Click **Show pointer trails.** Drag the *Pointer trail* slider toward **Short** or **Long**.

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Double-Click Tab

Drag the slider toward **Slow** or **Fast** to change the double-click speed. To test the setting, double-click on the mouse icon in the *Test Area*.

Click **Reset to Default Value** at any time to restore the original double-click setting.

Orientation Tab

This tab lets you re-calibrate the mouse to your liking. Click **Set Orientation**. Move the mouse horizontally to the right until the dog icon moves to the right side. Then move your cursor around the screen to test its calibration, and reset if necessary.

Click **Reset Orientation** at any time to restore the original setting.

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Wheel Tab

This tab lets you set scroll options for the Wheel button.

Wheel — Select **Enable Universal Scrolling** or **Use Microsoft Office 97 Scrolling Emulation Only**.

Wheel Button — Select **Quick/Auto Scroll Control** or **Button Function** for the wheel as a third button function.

Note: If you are running Microsoft Office 97 with Windows 2000 for the first time, you must reboot your computer before installing this mouse driver, to activate the wheel button functions. For Windows operating systems other than Windows 2000, you do not need to reboot the computer to activate these functions.

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Scrolling Speed — Select **Scroll line(s) per notch** or **Scroll one screen per notch**.

Reverse Scrolling Direction — Click **Reverse Scrolling Direction** to reverse the direction in which the wheel button scrolls through a document.

Pointer Utility Tab

Select any of the options on this screen to customize pointer movement and function.

Pointer Wrap — When the pointer reaches the edge of the screen, it automatically goes through and appears on the other side.

Pointer Vanish — The pointer is hidden while you are typing. The pointer auto-

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matically reappears when you use your mouse again.

Sonar — Helps you locate your pointer if you cannot find it. Press **Ctrl** to activate the Sonar function. This function does not interfere with other **Ctrl** key functions.

Slow Motion — Holding down **Shift** activates slow motion to temporarily slow pointer movement for increased precision. This function does not interfere with other **Shift** key functions.

X Focus — Makes an open window active by moving the pointer over its title bar. This is useful when you want to alternate between several open windows without clicking.

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Auto Jump — The pointer automatically appears on the default button (such as **OK**) whenever a dialog box is opened.

Mouse Suite Tab

This tab lets you show a mouse icon in the task bar or uninstall the mouse driver.

General Tab

This tab is available for Windows 95 only. Refer to your Windows 95 manual for more information on this tab.

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❒ Special Functions

USING THE WHEEL

Most applications use a scroll function to move the cursor through text. Your mouse's wheel makes scrolling easier.

Important: Although **Universal Scrolling** is enabled by default in your mouse's software, you might have to manually enable it in order to use scrolling functions in applications not compatible with Microsoft Office 97. See "Wheel Tab" on Page 19.

Scroll

To scroll, rotate the wheel forward or backward. To select, press the wheel.

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Auto Scroll

Your mouse's auto scroll function lets you automatically scroll through a document without having to move the mouse or mouse wheel. You can select auto scroll using either of the mouse's buttons or the wheel.

1. Make sure **Quick/Auto Scroll** (Wheel tab) is set, then press the wheel. appears at your pointer position.
2. Move the pointer vertically, horizontally, or diagonally away from the original mark to start auto scrolling. Auto scroll speed increases as the pointer is moved away from the original mark.
3. Press any mouse button or rotate the wheel to stop auto scroll.

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Zoom

Some Microsoft Office 97-compatible applications (such as Microsoft Word 97) have additional zooming functions. Use the zooming function to "zoom in" for a closer look at a page or "zoom out" to see more of a page.

To zoom in, hold down **Ctrl** and rotate the mouse wheel forward. To zoom out, hold down **Ctrl** and rotate the mouse wheel backward.

USING HYPER GRID

Use the supplied Hyper Grid software (automatically installed as part of the Mouse Suite software) to set up the mouse to quickly execute commonly-used commands. Hyper Grid is enabled

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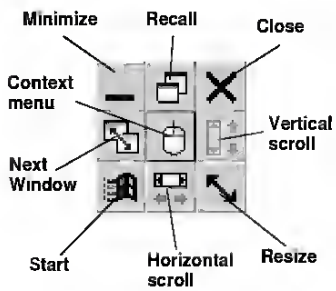
when assigning button functions. See "Buttons Tab" on Page 15.

1. Hold down the mouse button you assigned as Hyper Grid (using the **Function** drop-down list) when you installed Mouse Suite. The grid appears.



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2. While holding the button, move the pointer to an icon on the grid and release the button to execute the command associated with that icon.

The following commands are available when using Hyper Grid:

Minimize — minimizes the active window.

Recall — restores the active window.

Close — closes the active window.

Next Window — makes the next window active.

Context Menu — emulates the right mouse button.

Vertical Scroll — scrolls documents vertically.

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Start — activates the Windows Start menu.

Horizontal Scroll — scrolls documents horizontally.

Resize — jumps to the size grid to resize the active window. Press one of the mouse buttons to cancel this command.

Notes:

- The Hyper Grid software automatically grays out functions that are not available with the software you are using.
- The Vertical Scroll and Horizontal Scroll commands let you set the mouse so it does not scroll automatically. If you select these commands, you must move the mouse to scroll.

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Press either of the mouse buttons to cancel either of these commands.

- Selecting the Context command lets you select the Context menu, even if you programmed the right mouse button to minimize windows.

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❒ Troubleshooting

If your mouse is not working as it should, these suggestions might help you eliminate the problem. If the mouse still does not operate properly, take it to your local RadioShack store for assistance.

Problem: The scrolling functions of my mouse are notworking with my notebook.

Solution: Disable the trackball or touchpad in your notebook's BIOS and enable the external port to successfully use all the mouse's functions.

Problem: The mouse was not detected by my computer.

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Solution:

- Make sure the mouse is securely plugged into your computer's mouse port.
- If you connect the mouse to the USB port, check if your PC's USB port is working properly. Look on the Device Manager of System Properties. If there is a circled exclamation point through the icon, it means this USB controller has some problem. Try to remove and re-install it or contact your PC manufacturer's technical support.
- If you connect the mouse to the USB port, check the version of your operating system. If you are not running Windows 98, Windows 2000, or Windows ME, update your operating

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system so the USB device can be enabled.

- If you connect the mouse to the USB port, make sure the USB port was enabled in the BIOS setup.

Problem: There is no pointer on the screen or the pointer is not responding to the mouse's movement.

Solution: Your computer did not detect the mouse. Make sure your mouse's cable is properly connected to the correct port.

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❒ Care

Keep the mouse dry; if it gets wet, wipe it dry immediately. Use and store the mouse only in normal temperature environments. Handle the mouse carefully; do not drop it. Keep the mouse away from dust and dirt, and wipe it with a damp cloth occasionally to keep it looking new.

Modifying or tampering with the mouse's internal components can cause a malfunction. If your mouse is not performing as it should, take it to your local RadioShack store for assistance.

Note: Your mouse is optical, and does not use a ball. You do not need to clean the mouse like a ball-type mouse.

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